IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of:)			
Gilbert Neiger, et al.	Examiner: Wilser, Michael P.			
Application No.: 10/663,206) Art Unit: 2195			
Filed: September 15, 2003)			
For: Use Of Multiple Virtual Machine Monitors To Handle Privileged Events)))			
Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450				
TERMINAL DISCLAIMER UNDER 37 C.F.R. § 1.321(c)				
The undersigned attorney represent record for the above-referenced patent app	s that the undersigned attorney is the attorney of lication.			
The assignee of the entire right, title, and interest in and to the above-referenced patent				
application is <u>Intel Corporation</u>	("assignee"), (Name of Assignee)			
a Delaware corporation has (State of Incorporation)	aving a place of business at			
2000 Missian Callege Boulevard, Sonta Clara, CA 95052				
2200 Mission College Boulevard, Santa Clara, CA 95052 (Address)				
CERTIFICATE OF ELECTRONIC FILING				
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Carle Anysia Nasci	mento			
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Applicant: Intel Corporation Serial No.: 10/663,206	- 1 - Docket No.: 42P14183			

The terminal part of any patent granted on the above-identified application that would			
extend beyond th	e expiration of the full	statutory term of	
<u>X</u> U	nited States Patent No.	7,237,051	, entitled Mechanism To Control
Hardware Interrupt Acknowledgement In A Virtual Machine System, and dated			
<u>J</u> 1	une 26, 2007, a	s presently shortened	
by	y any terminal disclaim	er,	
ar	ny patent granted on app	olication number 0_/_	
is hereby disclair	ned, except as provided	below, and it is agree	ed that any patent so granted on the
above-identified	application shall be enf	forceable only for and	during such period that the legal
title to said patent shall be the same as the legal title to			
<u>X</u> U	nited States Patent No.	7,237,051	J
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this agreement to	run with any patent gr	anted on the above-ide	entified application and to be
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No disclai	mer is being made as to	any terminal part of	any patent granted on the above-
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<u>X</u> U	nited States Patent No.	7,237,051	, as presently
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in the event that	it later expires for failu	re to pay a maintenand	ce fee, is held unenforceable, is
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1.321(a), has all	claims canceled by a re	examination certificat	e, is reissued, or is otherwise
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Applicant: Intel Corporation Serial No.: 10/663,206

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Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

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Serial No.: 10/663,206

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